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SPECIFICATION AMENDMENTS

On page 11, please change the paragraph commencing on line 12:

A metal salt solution was prepared by diluting 22.01 g of a nitric acid solution of dinitrodiamine platinum (Pt concentration: 4.54 wt%) with distilled water to 100 mL in a measuring flask. On the other hand, 2.21 g of polyethylene imine (PEI) having an average molecular weight of 50000 were diluted with distilled water to 100 mL in a measuring flask. And 10 mL of the metal salt solution and 4 mL of the PEI solution were mixed and stirred, the mixed solution was then added dropwise to a solution in which 10 g of CZO were dispersed, ammonia was added dropwise until pH 10 was obtained, and a hybrid complex was caused to be adsorbed on a CZO carrier. The surface area of this CZO catalyst is 67 m²/g and the cerium concentration is 40 mol% (equivalent to 48.2 wt% of the catalyst).